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It is the goal of the Marshall Space Flight Center exhibits program to share NASA's discoveries and programs with the American public, bringing informative displays, models, artwork and technology demonstrations to museums, conferences and meetings, schools and other venues around the country.

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Traveling Exhibits

NASA exhibit hardware in museums or at an event may change the comprehension level for those who experience it – broadening their universe and opening their minds through hands-on and participatory interpersonal, spatial and kinesthetic adventures.

Marshall maintains an ever-growing complement of models, artwork, tabletop and floor displays, technology demonstrations, publications, audiovisual material and multimedia exhibits. Although we primarily service six assigned states – Alabama, Tennessee, Louisiana, Missouri, Arkansas and Iowa – we also support events and exhibit activities led by NASA HQ in Washington, D.C., and other NASA field centers around the country.

About Our Exhibits

Many Marshall Center exhibits are designed to inform visitors about ongoing efforts to realize NASA's Vision for Space Exploration and its efforts to extend human presence across the Solar System. Under the goals of the Vision for Space Exploration, America will complete the International Space Station, return explorers to the Moon, and then send them onward to Mars and other destinations.

We hope to convey not just the discoveries of recent human and robotic missions, but also the excitement of the space adventures on our horizon. We also aspire to help today's young people better understand the role a solid education in science, mathematics, engineering and technology will play in creating tomorrow's space explorers.

For More information

General Questions & Availability

Exhibits Outreach Assistant - [Toki Hammac-Owens](#)

Questions regarding policy and partnerships

MSFC Exhibits Manager - [John Dumoulin](#)

Questions regarding policy and partnerships

MSFC Exhibits Public Program Specialist - [Ola Metcalfe](#)

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